recording the information onto the compact disc using the recorder;

removing the compact disc from the compact disc drawer of the recorder;

extending the compact disc drawer of the printer into the vertical axis below the compact disc;

lowering the compact disc along the vertical axis and placing the compact disc into the compact disc drawer of the printer;

printing the label information onto the compact disc using the printer;

removing the compact disc from the compact disc drawer of the printer; and

lowering the compact disc along the vertical axis and placing in the disc receiving bin.

17. The method of claim **16** further comprising the step of rotatably aligning the compact disc to a preselected rotation position prior to placing the compact disc into the compact disc drawer of the printer.

18. The method of claim **17** wherein the compact disc is rotatably aligned using an image obtained from a camera.

19. The method of claim **16** wherein the step of selectively coupling the topmost compact disc comprises mechanically coupling the compact disc using a series of gripping fingers to engage a central hole in the compact disc.

20. The method of claim **16** wherein the compact disc supply bin and the receiving bin are integrally formed in a rotatable carousal.

21. The method of claim **16** wherein the compact disc transporter further comprises a verifier vertically positioned above the base for verifying information recorded on the compact discs, the method further comprises:

extending a compact disc drawer of the verifier into the vertical axis below the compact disc;

lowering the compact disc along the vertical axis and placing the compact disc into the compact disc drawer of the verifier; and

verifying information stored on the compact disc using the verifier.

* * * * *